

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L14	1	AUTOMATIC\$4 with EXTRACT\$4 with METADATA with DOCUMENTS with SPATIAL\$4 with RULES	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 18:09
L15	2	AUTOMATIC\$4 with EXTRACT\$4 with METADATA with SPATIAL\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 18:09
L16	2	AUTOMATIC\$4 with EXTRACT\$4 with METADATA same SPATIAL\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 18:09
L17	4	AUTOMATIC\$4 with EXTRACT\$4 with META\$DATA same SPATIAL\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 18:10
L18	32	EXTRACT\$4 with META\$DATA same SPATIAL\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 19:48
L19	2	"5784464".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 19:28
L20	2	"5319705".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 19:28
L21	1	EXTRACT\$4 with META\$DATA same SPATIAL\$4 and OCR	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 19:48

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L22	0	hrl.as. and EXTRACT\$4 with META\$DATA and SPATIAL\$4 and OCR	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 19:40
L23	47	EXTRACT\$4 with (meta or metadata or META\$DATA) same SPATIAL\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 20:01
L24	3	"2002329719".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 19:58
L25	1	EXTRACT\$4 with (meta or metadata or META\$DATA) same SPATIAL\$4 and postscript	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 19:59
L26	2	giuffrida.in. and extract\$4 with metadata	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 19:59
L27	2	giuffrida.in. and metadata	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 19:59
L28	2	giuffrida.in. and meta\$data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 20:00
L29	4	shek.in. and meta\$data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 20:00

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L30	103	yang.in. and meta\$data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 20:01
L31	0	"jihoon yang".in. and meta\$data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 20:01
L32	1	jihoon near yang.in. and meta\$data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 20:01
L33	1	EXTRACT\$4 with (meta or metadata or META\$DATA) same SPATIAL\$4 and ocr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 20:01


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[R Moore](#)
[V Chitkara](#)
[M Denk](#)
[Media Content Management - group of 7 »](#)

N Dimitrova, Y Rui, IK Sethi - Design and Management of Multimedia Information Systems: ... , 2000 - idea-group.com

... access depends on how meaningful the **metadata** is with ... structure parsing and key frame

extraction since much ... The **spatial** arrangement of the located features is ...

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[\[book\] Design and Management of Multimedia Information Systems: Opportunities and Challenges - group of 2 »](#)

SM Rahman - 2001 - books.google.com

... Compression •Media Retrieval and **Database** Access • Design ... as methods for **extraction**,

and representation of ... which characterizes the **spatial** information of ...

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[Survey on image content analysis, indexing, and retrieval techniques and status report of MPEG-7 - group of 3 »](#)

Z Yang, CCJ Kuo - Tamkang Journal of Science and Engineering, 1999 - viola.usc.edu

... of the camera and the **spatial** position of ... Visual feature **extraction** applied to content-based image ... or horizontal segments of specific scene **layouts**, such as sky ...

[Cited by 4](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

[\[book\] Design and Management of Multimedia Information Systems: an experience in formal modeling of ...](#)

SM Rahman - 2001 - books.google.com

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and representation of ... which characterizes the **spatial** information of ...

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[The IDARESA Data Mediation Architecture for Statistical Aggregates - group of 4 »](#)

M Denk, KA Froeschl - Research in Official Statistics, 2000 - univie.ac.at

... Section 3 below), which actually **rules** out more ... or data warehouse "fact table" **layout**; for instance ... The nodes exhibited belong to **meta-data** categories "D ...

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[Onset Detection in Surface Electromyographic Signals: A Systematic Comparison of Methods - group of 11 »](#)

G Staude, C Flachenecker, M Daumer, W Wolf - EURASIP Journal on Applied Signal Processing, 2001 - hindawi.com

... The algorithmic **layout** of the methods is compared, and the de- pendence of onset ... an intermediate signal which is moni- tored by the decision **rule** in order to ...

[Cited by 2](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

[A JAVA IMPLEMENTATION FOR OPEN GIS SIMPLE FEATURE](#)

SPECIFICATION - group of 3 »

C FEI - 2001 - geomatics.ucalgary.ca

... 4.4 Comparison of the Classification under Different **Rules**... Semantic Components

Spatial Components **Metadata Spatial** Reference Geometry ...

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[book] Electronic Records Management Guidelines - group of 5 »

S Rounds, R Horton, J Johnson, Minnesota ... - 2001 - lmnc.org

... format, data organization, page **layout**, hyperlinks, headers ... expectancies, and a preservation **metadata** model. ... legislation in the Thomas **database** of legislative ...

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Video Annotation: the Role of Specialist Text - group of 5 »

A Salway - 1999 - bbrel.co.uk

... information retrieval and information **extraction** can be applied for the retrieval of images ... developed to explore how a video **database** can be annotated with a ...

[Cited by 5](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Agent-Based Models of Land-Use and Land-Cover Change - group of 8 »

C Authors, P August, A Balmann, T Berger, F ... - Proceedings of an International Workshop, 2001 - tc.umn.edu

... **spatial** modeling techniques, such as cellular automata, **spatial** diffusion models, and ... agents), an environment through which agents interact, **rules** that define ...

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